

Appln No. 10/760,184  
Amdt. Dated December 22, 2006  
Response to Notice dated December 8, 2006

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**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Cancelled).
2. (Currently Amended) A printing fluid dispenser system according to claim [[8]]9, wherein the inkjet printer component is a removable inkjet printer cartridge.
3. (Original) A printing fluid dispenser system according to claim 2, wherein the removable inkjet printer cartridge includes a pagewidth printhead.
4. (Currently Amended) A printing fluid dispenser system according to claim [[8]]9, wherein the ~~locating~~ feature is a lug protruding from the dispenser, and the fixed formation on the inkjet printer component is a recess having a complementary shape.
5. (Currently Amended) A printing fluid dispenser system according to claim 4, wherein each of the printing fluid dispensers have a connector region defining an area that encompasses in which the number of predetermined positions of the outlet lie, and the outlet positions for all the printing fluid dispensers in the range.
6. (Previously Presented) A printing fluid dispenser system according to claim 5, wherein the different types of printing fluids include a range of colored inks to facilitate color printing.
7. – 8. (Cancelled).

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9. (New) A printing fluid dispensing system comprising:
- a range of printing fluid dispensers, each printing fluid dispenser in the range containing a different type of printing fluid respectively;
- each all of the printing fluid dispensers having a feature configured to engage a complementary formation on an inkjet printer component that can engage any of the printing fluid dispensers in the range such that all the printing fluid dispensers individually engage the inkjet printer component at a single predetermined position on the component, the component also having a range of printing fluid inlets, one of the printing fluid inlets for each of the different types of printing fluids respectively; and each of the printing fluid inlets being at a different position on the component; and, each of the printing fluid dispensers has an outlet for dispensing printing fluid;
- wherein,
- the outlet is positioned for establishing a fluid connection with the printing fluid inlet on the component corresponding to the type of printing fluid contained in the printing fluid dispenser.